

UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION III 2443 WARRENVILLE ROAD, SUITE 210 LISLE, ILLINOIS 60532-4352

JUL 1 2 2011

Paul Gold, Ph.D. Gold Biotechnology, Inc. 1328 Ashby Road St. Louis, MO 63132

Dear Dr. Gold:

In a letter dated July 8, 2011, you contacted the U.S. Nuclear Regulatory Commission and indicated that you wished to terminate your byproduct materials license no. 24-26225-01. This correspondence also indicated that you wished to release the location of use at 1328 Ashby Road, St. Louis, Missouri for unrestricted use.

The NRC staff has reviewed your final status surveys in the letter dated July 8, 2011, which included an assertion that no licensed material was ever purchased or used at the current, and only authorized, location of use.

Based on its review, the staff has concluded that licensable radioactive material was not ever purchased or used at either your current location of use or the location of use immediately previous to this one. Residual radioactive material attributable to licensed activities at your location of use does not exceed current NRC criteria. Based on these conclusions no further remediation or actions with respect to NRC regulated material is required for this location and it is suitable for unrestricted use.

NRC license number 24-26225-01 is hereby terminated with the enclosed Amendment No. 11. If you have any questions concerning this amendment please contact me at either (630) 829-9841 or (800) 522-3025, ext. 9841. My fax number is (630) 515-1078.

P. Gold

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the NRC's Agencywide Documents Access and Management System (ADAMS), accessible from the NRC Web site at http://www.nrc.gov/reading-rm/adams.html.

Sincerely,

Colleen Carol Casey

Colleen Carol Casey

Materials Licensing Branch

License No. 24-26225-01 Docket No. 030-31844

Enclosure:

Amendment No. 11